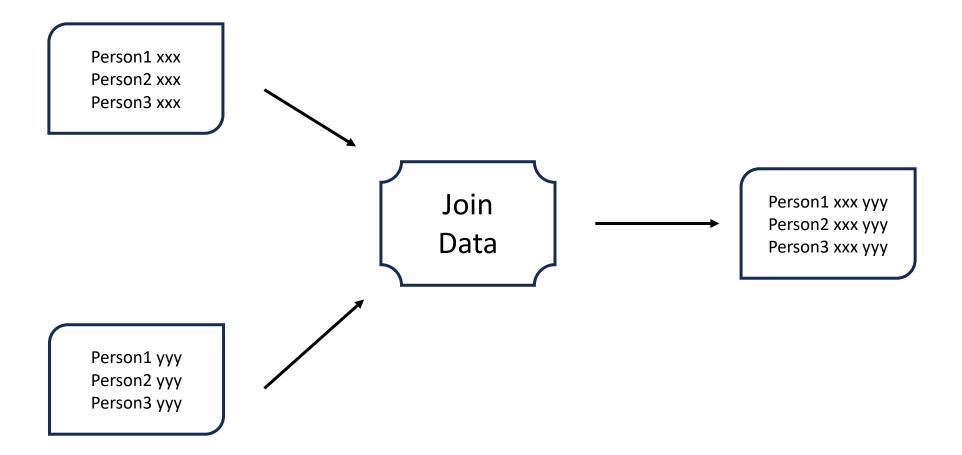
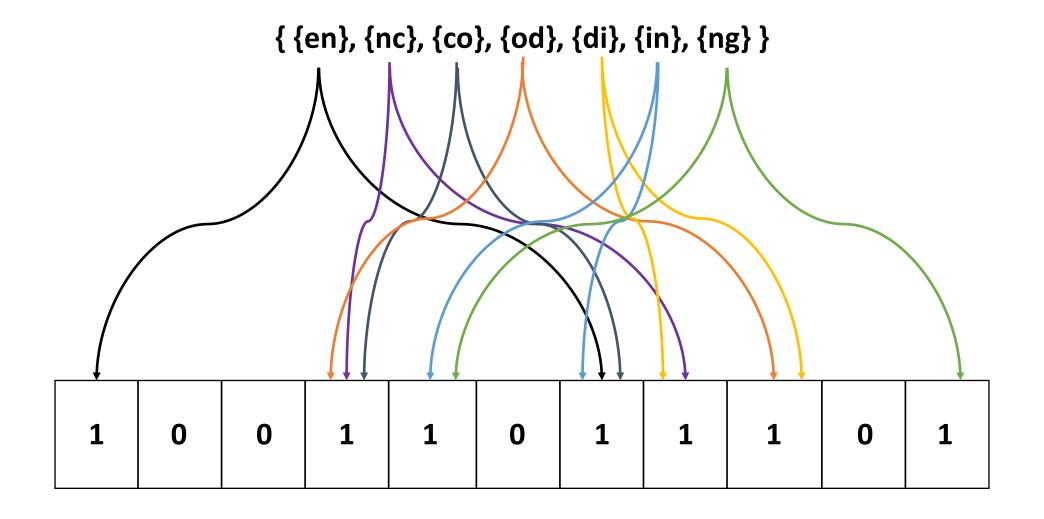
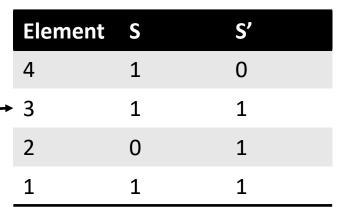


Researcher:







Element	S	S'
1	1	1
2	0	1 -
3	1	1
4	1	0

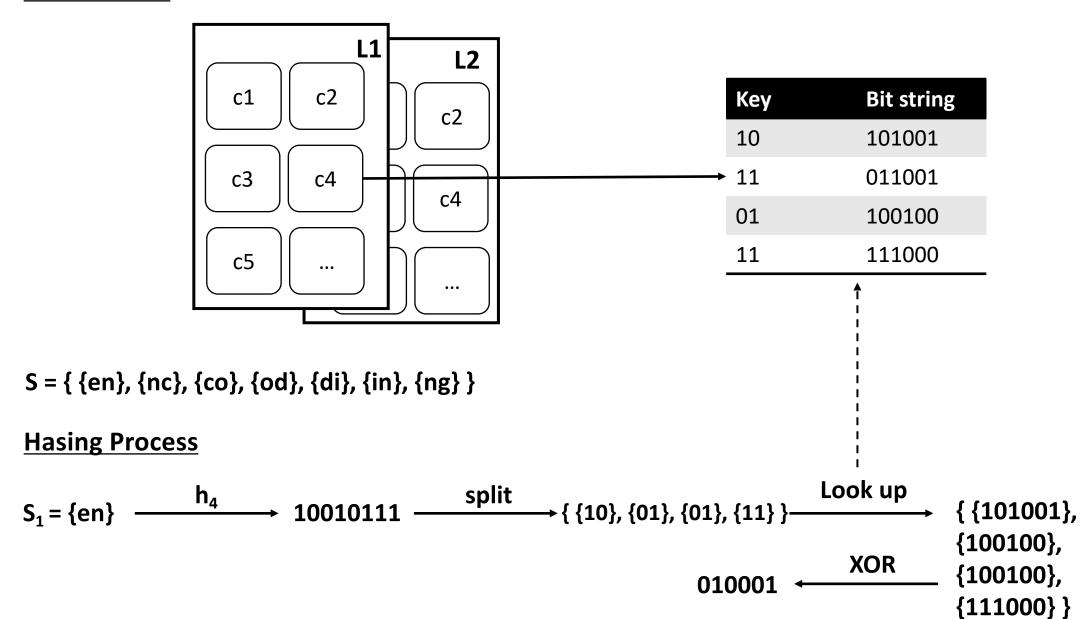
 $\boldsymbol{\pi_1}$

 π_2

 $[1(\pi_1(S_1) = \pi_1(S'_1) + 1(\pi_2(S_1) = \pi_2(S'_1)] / 2$ = (1 * 0 + 1 * 1) / 2
= 1/2

Element	S	S'
3	1	1
4	1	0
2	0	1
1	1	1

Initialization



	11	12	13	14
$\mathbf{k_1}$	1	1	1	0
k_2	1	0	0	0
k ₃	0	0	1	0
k_4	1	1	0	0
ŀ	1′ ₁	h'2	h' ₃	skip#

